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Woven Bag for Buffering Impacts

WOVEN BAG FOR BUFFERING IMPACTS

CLAIM(S)

A woven bag for buffering an impact having a connection section at intervals in the length direction, characterized in that the woven cloth on the front and back surfaces

of a long space section A between the intervals are inverted and connected to a short

space section B between the intervals, and in that the woven cloth on the front and back

surfaces of the short section are integrated to form a section C.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 shows one part of the woven bag of the prior art. Fig. 2 shows an expanded

view of the connection section of the prior art woven bag. Fig. 3 and Fig. 5 show a

continuous body of the woven bag of the present invention. Fig. 4 shows an expanded

view of the connection section of the woven bag of the present invention. Fig. 6 and Fig.

8 show organized graphs of sections A and connection sections B and C, respectively.

A. long space section (bag section)

B. short space section (bag section)

C. integrated section (connecting section)

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a. vertical yarn

b. horizontal yarn

T. Note: There are many drawings included in this patent but I cannot pull them out of

the

West since this patent is utility model patent, so please see the original for the drawings.

U. S. Patent and Trademark Office Translations 8/26/08 Akiko Smith Application/Control Number: 10/695,575

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